

Notice of References Cited	Application/Control No. 10/588,413		Applicant(s)/Patent Under Reexamination JOHNSON ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-4,915,773	04-1990	Kravetsky et al.	117/16
*	B	US-6,042,553	03-2000	Solar et al.	600/585
*	C	US-2003/0078465	04-2003	Pai et al.	600/16
*	D	US-1,560,335	11-1925	JOHANN CZOCHRALSKI	117/7
*	E	US-2006/0118210	06-2006	Johnson, A. David	148/404
*	F	US-2008/0075557	03-2008	Johnson et al.	411/392
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	V. Recarte et al. Influence of Al and Ni concentration on the martensitic transformation in Cu-Al-Ni shape-memory alloys. Metallurgical and Materials Transactions A, Vol. 33A, August 2002, p. 2581-2591.)
	V	J.C. Brice and P. Rudolph, Crystal Growth, in Ullmann's Encyclopedia of Industrial Chemistry, 2007, Wiley-VCH Verlag GmbH, p. 1, 29-42, 50.
	W	Elastamet™ website screen capture, Accessed July 23rd, 2008.
	X	Elastamet™ brochure from New Discovery Metals, 2007, 1 page

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	A	US-			
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	K	US-			
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	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
	U	L.H. Yahia et al. Bioperformance of shape memory alloy single crystals. Bio-medical Materials and Engineering, Vol. 16, (2006), p. 101-118.			
	V	N.B. Morgan. Medical shape memory alloy applications – the market and its products. Materials Science and Engineering A 378 (2004), p. 16-23.			
	W	Y. Sutuo et al. Development of medical guide wire of Cu-Al-Mn-base superelastic alloy with functionally graded characteristics. Mater Res Part B: Appl Biomater, Vol. 69B, (2004), p. 64-69.			
	X	Z.G. Wang et al. Temperature memory effect in CuAlNi single crystalline and CuZnAl polycrystalline shape memory alloys, Thermochimica Acta, Vol. 448, (2006), p. 69-72.			

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Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	N					
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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	H.-S. Zhang and K. Komvopoulos, Nanoscale pseudoelasticity of single-crystal Cu-Al-Ni shape-memory alloy induced by cyclic nanoindentation. J Mater Sci, Vol. 41, (2006), p. 5021-5024.
	V	C. Qingfu et al. Stabilisation of martensite during training of Cu-Al-Ni single crystals, Journal de Physique IV, Colloque C2, Supplement to the Journa de Physique III, Vol. 5, February 1995, p. 181-186.
	W	X.Y. Zhang et al. The variant selection criteria in single-crystal CuAlNi shape memory alloys. Smart Mater. Struct., Vol. 9, (2000), p. 571-581.
	X	A.D. Johnson et al. Applications of shape memory alloys: advantages, disadvantages, and limitations. Micromachining and Microfabrication Process Technology VII, J.M. Karam and J. Yasaitis eds, Proceedings of SPIE, Vol. 4557, (2001), p. 341-351.

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Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	S. Fu and H. Xu. The growth characteristics with a shape memory effect, J. Phys.: Condens. Matter, vol. 4 (1992), p. 8303-8310).
	V	A.V. Zhdanov and L.P. Nikolaeva. Thermal stresses in tubes, produced from a melt by the Stepanov method, during their cooling, Journal of Engineering Physics and Thermophysics, Vol. 68, No. 1, (1995), p. 80-89.
	W	P.I. Antonov and V.N. Kurlov. New advances and developments in the Stepanov method for the growth of shaped crystals. Crystallography Reports, Vol. 47, Suppl. 1, (2002), p. S43-S52.
	X	

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Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.